To: Linden, melissa[linden.melissa@epa.gov]
From: Matlock, Dennis
Sent: Tue 2/4/2014 9:25:09 PM
Subject: Fw: R34317; West Virginia Chemical Leak -- Technical Revision

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From: Ex. 6 - Personal Privacy @TechLawInc.com>
Sent: Tuesday, February 04, 2014 3:55:27 PM
To: Wilding, Stevie; Matlock, Dennis
Cc: Curry, John
Subject: RE: R34317; West Virginia Chemical Leak -- Technical Revision

Stevie,

I discussed this with OSC Matlock and your proposal is acceptable to us. The remaining samples to be collected are groundwater and we don't expect to find high concentrations.

Thanks.

Ex. 6 - Personal Privacy

TechLaw, Inc.

Ex. 6 - Personal Privacy (office)

(mobile)

From: Wilding, Stevie [mailto:Wilding.Stevie@epa.gov]
Sent: Tuesday, February 04, 2014 3:11 PM
To: Ex. 6 - Personal Privacy Matlock, Dennis
Cc: Curry, John
Subject: RE: R34317; West Virginia Chemical Leak -- Technical Revision

Ex. 6 - Personal Privacy

I was able to clarify with the analyst.

The ground and surface waters will be run by the VOC trace method, if at all possible. This method has a QL of 0.5 ppb (1 ppb for xylenes and styrene). The first set of samples under DAS R34317 that arrived on Jan. 30th were analyzed by the trace method.

Any sample with a complex matrix or higher concentrations will need to be run by the mid-level method to avoid saturating the detector. The mid-level method has a QL of 5 ppb (10 ppb for xylenes and styrene).

The OASQA chemist would like to determine the appropriate method after inspecting the sample material when it arrives.

Could we establish a protocol where the samples are analyzed by the lowest method appropriate for the sample matrix?

Best Regards,

Stevie Wilding

410-305-2606

From: Ex. 6 - Personal Privacy @TechLawInc.com]
Sent: Tuesday, February 04, 2014 12:09 PM
To: Wilding, Stevie; Matlock, Dennis
Cc: Curry, John
Subject: RE: R34317; West Virginia Chemical Leak -- Technical Revision

Stevie,

What is the QL for your standard VOC analysis? 5 ug/L?

Ex. 6 - Personal Privacy

TechLaw, Inc.

Ex. 6 - Personal Privacy (office)

(mobile)

From: Wilding, Stevie [mailto:Wilding.Stevie@epa.gov]
Sent: Tuesday, February 04, 2014 11:44 AM
To: Matlock, Dennis; Nance, Gene
Cc: Curry, John
Subject: R34317; West Virginia Chemical Leak -- Technical Revision

Dennis Ex. 6 - Personal Privacy

OASQA received the following request

R34317; West Virginia Chemical Leak for

5 Surface Water for MCHM and PPH Constituents

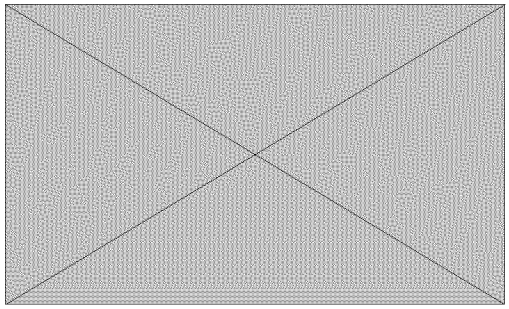
7 Ground Water for MCHM and PPH Constituents

6 Surface Water for TCL Trace VOCs + TIC

7 Ground Water for TCL Trace VOCs + TIC

OASQA is requesting to change the analysis to Mid-Level VOC, since these are not DW samples and matrix is not suitable for Trace Level analysis.

Please let me know if the following changes are acceptable to you



********** ATTACHMENT NOT DELIVERED ********** This Email message contained an attachment named image001.jpg which may be a computer program. This attached computer program could contain a computer virus which could cause harm to EPA's computers, network, and data. The attachment has been deleted. This was done to limit the distribution of computer viruses introduced into the EPA network. EPA is deleting all computer program attachments sent from the Internet into the agency via Email.

If the message sender is known and the attachment was legitimate, you should contact the sender and request that they rename the file name extension and resend the Email with the renamed attachment. After receiving the revised Email, containing the renamed attachment, you can rename the file extension to its correct name. For further information, please contact the EPA Call Center at (866) 411-4EPA (4372). The TDD number is (866) 489-4900.

********** ATTACHMENT NOT DELIVERED **********